

<b>PATENT ASSIGNMENT COVER SHEET</b>
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Electronic Version v1.1  
 Stylesheet Version v1.2

EPAS ID: PAT7943382

<b>SUBMISSION TYPE:</b>	CORRECTIVE ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>	Corrective Assignment to correct the APPLICATION NUMBER SHOULD BE 14/378,558, NOT 15/129,221 previously recorded on Reel 059377 Frame 0108. Assignor(s) hereby confirms the ASSIGNMENT.
<b>CONVEYING PARTY DATA</b>	
<b>Name</b>	<b>Execution Date</b>
SCHNEIDER ELECTRIC INDUSTRIES SAS	03/01/2022
<b>RECEIVING PARTY DATA</b>	
<b>Name:</b>	AKTIEBOLAGET WIBE
<b>Street Address:</b>	BOX 401
<b>City:</b>	MORA
<b>State/Country:</b>	SWEDEN
<b>Postal Code:</b>	79201
<b>PROPERTY NUMBERS Total: 1</b>	
<b>Property Type</b>	<b>Number</b>
<b>Application Number:</b>	14378558
<b>CORRESPONDENCE DATA</b>	
<b>Fax Number:</b>	(202)672-5300
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>	
<b>Phone:</b>	414-271-2400
<b>Email:</b>	IPDocketing@foley.com, mmathes@foley.com
<b>Correspondent Name:</b>	RICHARD J. MCKENNA
<b>Address Line 1:</b>	3000 K ST. N.W., SUITE 600
<b>Address Line 2:</b>	FOLEY & LARDNER LLP
<b>Address Line 4:</b>	WASHINGTON, D.C. 20007
<b>ATTORNEY DOCKET NUMBER:</b>	086980-0335
<b>NAME OF SUBMITTER:</b>	MICHELE MATHES
<b>SIGNATURE:</b>	/ Michele Mathes /
<b>DATE SIGNED:</b>	05/09/2023
<b>Total Attachments: 6</b>	
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**PATENT ASSIGNMENT COVER SHEET**

Electronic Version v1.1  
Stylesheet Version v1.2

<b>SUBMISSION TYPE:</b>		NEW ASSIGNMENT
<b>NATURE OF CONVEYANCE:</b>		ASSIGNMENT
<b>CONVEYING PARTY DATA</b>		
Name		Execution Date
SCHNEIDER ELECTRIC INDUSTRIES SAS		03/01/2022
<b>RECEIVING PARTY DATA</b>		
Name:	AKTIEBOLAGET WIBE	
Street Address:	BOX 401	
City:	MORA	
State/Country:	SWEDEN	
Postal Code:	79201	
<b>PROPERTY NUMBERS Total: 2</b>		
Property Type	Number	
Application Number:	15129221	
Application Number:	15129172	
<b>CORRESPONDENCE DATA</b>		
Fax Number:	(202)672-5300	
Phone:	414-271-2400	
Email:	MMATHES@FOLEY.COM, IPDOCKETING@FOLEY.COM	
<i>Correspondence will be sent to the e-mail address first; if that is unsuccessful, it will be sent using a fax number, if provided; if that is unsuccessful, it will be sent via US Mail.</i>		
Correspondent Name:	RICHARD J. MCKENNA	

**PATENT**

**REEL: 063578 FRAME: 0742**

Address Line 1:  
Address Line 2:  
Address Line 4:

3000 K STREET NW, SUITE 600  
FOLEY & LARDNER LLP  
WASHINGTON, D.C. 20007

**ATTORNEY DOCKET NUMBER:**

086980-0335 AND -0336

**NAME OF SUBMITTER:**

RICHARD J. MCKENNA

**Signature:**

/ R.J. MCKENNA /

**Date:**

03/23/2022

**Total Attachments: 4**

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**RECEIPT INFORMATION**

**EPAS ID:**

PAT7240322

**Receipt Date:**

03/23/2022

## IPR Confirmatory Assignment

This Intellectual Property Rights Confirmatory Assignment (the "Assignment") is entered into with effect from ~~November~~ <sup>30 June</sup> 2021 by and between:

- (1) **Schneider Electric Industries SAS**, a company organized under the laws of France, registered under number 954503439 (the "Assignor"); and
- (2) **Aktiebolaget Wibe**, a company organized under the laws of Sweden, having its registered address at Box 401, 792 01 Mora, Sweden, registered under number 556034-6495 (the "Assignee").

Each of the Assignor and the Assignee is hereinafter referred to as a "Party" and jointly as the "Parties".

### BACKGROUND

- A. The Assignee and the Assignor has entered into a local transfer agreement dated on 30 June 2021 (the "Effective Date") pursuant to which the Assignee acquired certain assets including intellectual property rights from the Assignor (the "Head Agreement").
- B. As part of the Head Agreement, the terms of which are otherwise confidential, it was agreed that the intellectual property rights listed in Schedule 1 (the "Intellectual Property Rights") should be assigned and transferred to the Assignee.
- C. The Parties are therefore executing this Assignment in order to confirm and record the assignment and transfer of the Intellectual Property Rights from the Assignor to the Assignee.

Now, in view thereof, the Parties confirm and agree the following.

### 1. ASSIGNMENT

The Assignor hereby confirms that with effect from the Effective Date it has assigned and transferred to the Assignee, which the Assignee has accepted, full and complete title to, and all its rights, duties and obligations in and relating to, the Intellectual Property Rights.

### 2. RELATIONSHIP TO THE HEAD AGREEMENT

This Assignment is entered into for confirmatory and recording purposes and any and all provisions of the Head Agreement remain in full force and effect.

PATENT

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**Schedule 1**

**Intellectual Property Rights**

*Patents*

<b>Country</b>	<b>Patent No</b>	<b>Grant Date</b>	<b>Title</b>
Sweden	SE536131	21-May-13	Combination bracket
Sweden	SE1250123	5-Jul-16	Joining element to a cable ladder and method for mounting such
France	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
Belgium	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
United Kingdom	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
Norway	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
Denmark	DK2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
Netherlands	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
Germany	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
Finland	EP2815476	14-Dec-16	Joining element to a cable ladder and method for mounting such
U.S.A.	US9850707	26-Dec-17	Joining element to a cable ladder and method for mounting such
China	CN104254954	16-Jan-18	Joining element to a cable ladder and method for mounting such
Russia	RU2594362	20-Aug-16	Joining element to a cable ladder and method for mounting such
Sweden	SE536828	23-Sep-14	Method for the manufacture of a dual guide rail and a guide rail manufactured according to the method
Austria	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Belgium	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Germany	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same

France	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
United Kingdom	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Luxemburg	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Netherlands	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Sweden	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Norway	EP3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Denmark	DK3123578	14-Mar-18	Hybrid cable tray and manufacturing method of the same
Spain	ES2670994	14-Mar-18	Hybrid cable tray and manufacturing method of the same
U.S.A.	US10033170	24-Jul-18	Hybrid cable tray and manufacturing method of the same
Russia	RU2646617	6-Mar-18	Hybrid cable tray and manufacturing method of the same
Belgium	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
Finland	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
France	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
United Kingdom	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
Luxemburg	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
Netherlands	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
Norway	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
Sweden	EP3123577	2-May-18	Cable tray and a method of producing such a cable tray
Spain	ES2678677	2-May-18	Cable tray and a method of producing such a cable tray
Denmark	DK3123577	2-May-18	Cable tray and a method of producing such a cable tray
U.S.A	US10050425	14-Aug-18	Cable tray and a method of producing such a cable tray
Russia	RU2651802	24-Apr-18	Cable tray and a method of producing such a cable tray
EPO	Pending		Clickable Support System
Sweden	SE542595	9-Jun-20	Clickable Support System

**PATENT**

**RECORDED: 05/09/2023**

**REEL: 063578 FRAME: 0747**